

San Antonio Missions, United States

Project Data Summary

Date Captured: January 2010

Capture Team: Critigen

Data Extents:



Locations shown in red

Data Available:

Data Type	Quantity	File Size(ZIP)	Description
Scan (E57 Scan Data)	534	123.41 GB	<input checked="" type="checkbox"/> Phototextured scans <input type="checkbox"/> Untextured scans
Photogrammetry (JPEG Photographs)			<input type="checkbox"/> Terrestrial images <input type="checkbox"/> Aerial images

San Antonio Missions, United States

Aqueduct Data Summary

Date Captured: January 2010

Capture Team: Critigen

Data Extents:



Extent of LiDAR shown in gray

Data Available:

Data Type	Quantity	File Size(ZIP)	Description
Scan (E57 Scan Data)	21	8.71 GB	<input checked="" type="checkbox"/> Phototextured scans <input type="checkbox"/> Untextured scans
Photogrammetry (JPEG Photographs)			<input type="checkbox"/> Terrestrial images <input type="checkbox"/> Aerial images

San Antonio Missions, United States

Mission Concepcion Data Summary

Date Captured: January 2010

Capture Team: Critigen

Data Extents:



Extent of LiDAR shown in gray

Data Available:

Data Type	Quantity	File Size(ZIP)	Description
Scan (E57 Scan Data)	84	25.1 GB	<input checked="" type="checkbox"/> Phototextured scans <input type="checkbox"/> Untextured scans
Photogrammetry (JPEG Photographs)			<input type="checkbox"/> Terrestrial images <input type="checkbox"/> Aerial images

San Antonio Missions, United States

Mission Espada Data Summary

Date Captured: January 2010

Capture Team: Critigen

Data Extents:



Extent of LiDAR shown in gray

Data Available:

Data Type	Quantity	File Size(ZIP)	Description
Scan (E57 Scan Data)	87	20.8 GB	<input checked="" type="checkbox"/> Phototextured scans <input type="checkbox"/> Untextured scans
Photogrammetry (JPEG Photographs)			<input type="checkbox"/> Terrestrial images <input type="checkbox"/> Aerial images

San Antonio Missions, United States

Mission San Jose Data Summary

Date Captured: January 2010

Capture Team: Critigen

Data Extents:



Extent of LiDAR shown in gray

Data Available:

Data Type	Quantity	File Size(ZIP)	Description
Scan (E57 Scan Data)	186	43.9 GB	<input checked="" type="checkbox"/> Phototextured scans <input type="checkbox"/> Untextured scans
Photogrammetry (JPEG)			<input type="checkbox"/> Terrestrial images

Photographs

 Aerial images

San Antonio Missions, United States

Mission San Juan Data Summary

Date Captured: January 2010

Capture Team: Critigen

Data Extents:



Extent of LiDAR shown in gray

Data Available:

Data Type	Quantity	File Size(ZIP)	Description
Scan (E57 Scan Data)	156	24.9 GB	<input checked="" type="checkbox"/> Phototextured scans <input type="checkbox"/> Untextured scans



Photogrammetry (JPEG
Photographs)

- Terrestrial images
- Aerial images